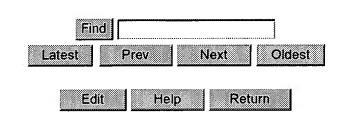
Searches for User *gphilippe* (Count = 7982)

Queries 7733 through 7782.

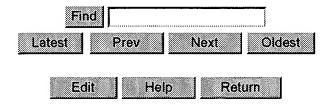


S# 1	U pd t	t Database	Query	Time	Comment
S7782	_		graphic\$ and 5988863.pn.	2003-12-	
				02	
				11:39:37	
S7781	$\underline{\mathbf{U}}$	USPT	graphic\$ and 6625221.pn.	2003-12-	
				02	
				11:39:01	
<u>\$7780</u>	<u>U</u>	USPT	overlay\$ and 6577682.pn.	2003-12-	
				02	
		* I C D C	1: 6 1.6577.00	11:38:42	
<u>S7779</u>	<u>U</u>	USPT	graphic\$ and 6577682.pn.	2003-12-	
				02 11:34:55	
07770	TT	LICHT DODD IDAD EDAD DWDI	(air\$2 ar rasining ar ra sining)	2003-12-	
<u>S7778</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	and 6404814.pn.	01	
			and 0404614.pm.	16:49:09	
S7777	U	USPT,PGPB,JPAB,EPAB,DWPI	((modify\$ or modifi\$3) same	2003-12-	
<u> </u>	<u>U</u>		motion vector\$1) and	01	
			(transcod\$3 or re encod\$3) and		
			enhance\$ and (decod\$3 or		
			decompress\$3)		
<u>S7776</u>	<u>U</u>	USPT	(graphic\$ same decod\$ same	2003-12-	
			resiz\$3)	01	
				11:30:28	
<u>S7775</u>	<u>U</u>	USPT		2003-12-	
				01	
			motion vector\$1 same	11:25:53	
			information same encod\$3) and (modifi\$ or modify\$3)		
S7774	U	USPT	(decod\$3 same motion vector\$1	2002 12	
3///4	<u>U</u>	OSF I	same information same	01	
			encod\$3) and (modifi\$ or	11:24:43	
			modify\$3)		
S7773	U	USPT		2003-12-	1
			, , , , ,	01	
				10:29:14	

			enhance\$ and video and bandwidth and Cohen and scalab\$	
<u>S7756</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	enhanc\$ and (bandwidth with (loss or lost or lose)) and Robert and base and enhance\$	2003-11- 26 18:21:22
		Wang pang man man man payan	and video and bandwidth and Cohen and scalab\$	2002 11
<u>S7755</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	lose)) and Robert and base and	26
			enhance\$ and video and bandwidth and Cohen and scalab\$	18:19:17
<u>\$7754</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	and video and bandwidth and	2003-11- 26
			Cohen and scalab\$	18:16:59
<u>S7753</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI		2003-11-
			and bandwidth and Cohen and	26
			scalab\$	18:15:49
<u>S7752</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	Video and bandwidth and Cohen and scalab\$	2003-11- 26
			Conen and scaraos	18:15:37
07751	U	USPT,PGPB,JPAB,EPAB,DWPI	handwidth and Cahan and	2003-11-
<u>S7751</u>	U	USF1,FGFB,JFAB,EFAB,DWFI	scalab\$	26
				18:15:22
S7750	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	Cohen and scalab\$	2003-11-
-				26
				18:15:04
<u>S7749</u>	<u>U</u>	USPT	cohen and scalab\$	2003-11- 26
				18:14:39
S7748	U	USPT	(6297852 or 5737023 or	2003-11-
37740	<u>U</u>	OSI I	6072834 or 6295377 or	26
			6108047).pn.	16:39:05
S7747	U	USPT,PGPB,JPAB,EPAB,DWPI	, <u>.</u>	2003-11-
			with difference\$1) same	26
			(power\$1 same scal\$3)	16:33:05
<u>S7746</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI		2003-11-
			difference\$1) same (power\$1	26
07745		LICHERODD IN A DEDA DELIVER	same scal\$3)	16:32:39
<u>S7745</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	difference\$1) same (scal\$3 with	2003-11- 26 16:19:03
87744	ŢŢ	LICOT DCDD IDAD EDAD DWD	ratio\$1)) (ccal\$3 with ratio) and (display	2003-11-
<u>\$7744</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	with time with difference) and	26
			(motion with estimat\$)	16:16:36
S7743	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI		2003-11-
			difference) and (motion with	26

Page 4 of 4

h					
					16:16:01
	<u>S7742</u>	$\underline{\mathbf{U}}$	USPT,PGPB,JPAB,EPAB,DWPI mo		2003-11-
					26
					16:14:36
ı	<u>S7741</u>	$\underline{\mathbf{U}}$	USPT,PGPB,JPAB,EPAB,DWPI (m	notion with estimat\$) and	2003-11-
I					26
I				1 2	16:14:17
I				fference)	0000 11
	<u>S7740</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI(sc		2003-11-
			•	F J	26
I				,	16:13:53
	<u>S7739</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI(di		2003-11-
				,	26
					16:10:38
	<u>S7738</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI(di		
					26
ı	~			ector\$1) same (power or ratio)	
ı	<u>S7737</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI(di	r	2003-11-
I				fference\$1) and scal\$3 same	
			`		16:08:51
I	0.550		•	ower or ratio)	0000 11
	<u>\$7736</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI sca		2003-11-
I			vec	ector\$1) same (power or ratio)	16:08:14
	07725	TT	LICHT DCDD IDAD EDAD DWDI/		
	<u>S7735</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI(sc	•	2003-11- 26
I			(111)	,	16:02:41
	57724	TT	LICHT DOND IDAD EDAD DWDI/		2003-11-
	<u>S7734</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI(sc	,	26
			(m	,	16:02:17
	57722	ŢŢ	LICHT DCDD IDAD EDAD DWDI		2003-11-
	<u>S7733</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI(sc	ideo or image\$1) and motion	
				ith estimat\$ same scal\$3 same	
				tio\$1	13.37.41
			Tau	ωOΨ1	



ĥ				
<u>S7772</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(6278736 or 6307959).pn.	2003-12-
				01
07771	T 7	LICET		10:29:05
<u>S7771</u>	<u>U</u>	USPT	smooth\$3 and 6269078.pn.	2003-11- 26
				18:59:39
S7770	U	USPT	enhance\$ and 6269078.pn.	2003-11-
3,,,,	<u></u>			26
				18:59:02
<u>S7769</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	enhance\$ and 6269078.pn.	2003-11-
				26
CGG CO	* *	HIGHT DODD ID AD FDAD DUID	1	18:58:52
<u>S7768</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	ennancement and 6269078.pn.	2003-11- 26
				18:58:40
S7767	U	USPT,PGPB,JPAB,EPAB,DWPI	(base and enhancement) and	2003-11-
	_	, , , , , , , , , , , , , , , , , , ,	6269078.pn.	26
			-	18:58:22
<u>S7766</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI		2003-11-
			6075768.pn.	26
07765	T T	LICHT DCDD IDAD EDAD DWDI	(handridela ridela franca (C1) and	18:57:50
<u>S7765</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	6075768.pn.	2003-11- 26
			0073708.рп.	18:45:58
S7764	U	USPT,PGPB,JPAB,EPAB,DWPI	(predetermin\$ with frame\$1)	2003-11-
		, , , , , ,	and 6075768.pn.	26
				18:45:13
<u>S7763</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	predetermined and 6075768.pn.	
				26 18:44:03
<u>S7762</u>	U	USPT,PGPB,JPAB,EPAB,DWPI	frame\$1 and have and enhance\$	
57702	<u>U</u>	001 1,1 01 0,01 710,01 710,0 771 1	and (bandwidth with (loss or	26
			lost or lose)) same interval\$1	18:23:57
<u>S7761</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	base and enhance\$ and	2003-11-
			(bandwidth with (loss or lost or	
07760	. .		lose)) same interval\$1	18:23:38
<u>S7760</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	enhances and (bandwidth with (loss or lost or lose)) same	2003-11-
			interval\$1	18:23:16
S7759	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI		
1			lose)) same interval\$1	26
			•	18:23:06
<u>S7758</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI		
:			lose)) and interval\$1	26
S7757	ŢŢ	HIGHT DCDD IDAD EDAD DUM	frames and onlying and	18:22:52
<u> 31131</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(bandwidth with (loss or lost or	2003-11-
			lose)) and Robert and base and	
H			,,	